

Set Name Query
side by side**Hit Count Set Name**
result set*DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*L11 (b7\$) same (antibod\$) and (crohn\$ or bowel adj disease or ibd)11 L11*DB=USPT; PLUR=YES; OP=ADJ*L10 L9 and ctla\$69 L10L9 (b7\$) same (antibod\$) and (crohn\$ or bowel adj disease or ibd)142 L9*DB=USPT,PGPB; PLUR=YES; OP=ADJ*L8 (b7\$) same (antibod\$) and (crohn\$ or bowel adj disease or ibd)309 L8L7 (b7\$) same (antibod\$) same (crohn\$ or bowel adj disease or ibd)3 L7L6 L4 and ctla\$38 L6L5 ('b7.1' or cd80) same (antibod\$) same (crohn\$ or bowel adj disease or ibd)2 L5L4 ('b7.1' or cd80) same (antibod\$) and (crohn\$ or bowel adj disease or ibd)70 L4L3 L1 and ('b7.1' or cd80)3 L3L2 L1 and ('b7.1' or cd80)3 L2L1 anderson-darrell\$8 L1

END OF SEARCH HISTORY

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L6: Entry 21 of 38

File: PGPB

Sep 27, 2001

PGPUB-DOCUMENT-NUMBER: 20010024648

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010024648 A1

TITLE: Monkey monoclonal antibodies specific to human B7.1 and/or B7.2, primatized forms thereof, pharmaceutical compositions containing, and use thereof as immunosuppressants

PUBLICATION-DATE: September 27, 2001

US-CL-CURRENT: 424/133.1

APPL-NO: 09/ 758173 [PALM]

DATE FILED: January 12, 2001

RELATED-US-APPL-DATA:

Application 09/758173 is a division-of US application 09/383916, filed August 26, 1999, PENDING

Application 09/383916 is a division-of US application 08/487550, filed June 7, 1995, US Patent No. 6113898

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

| Term | Documents |
|---|-----------|
| BOWEL.DWPI,EPAB,JPAB. | 7035 |
| BOWELS.DWPI,EPAB,JPAB. | 308 |
| DISEASE.DWPI,EPAB,JPAB. | 87417 |
| DISEASES.DWPI,EPAB,JPAB. | 80932 |
| IBD.DWPI,EPAB,JPAB. | 268 |
| IBDS.DWPI,EPAB,JPAB. | 6 |
| B7\$ | 0 |
| B7.DWPI,EPAB,JPAB. | 1501 |
| B7A.DWPI,EPAB,JPAB. | 3 |
| B7A7.DWPI,EPAB,JPAB. | 1 |
| B7B.DWPI,EPAB,JPAB. | 15 |
| ((B7\$) SAME (ANTIBOD\$) AND (CROHN\$ OR BOWEL ADJ DISEASE OR IBD)).JPAB,EPAB,DWPI. | 11 |

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| IBM Technical Disclosure Bulletins |

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| Term | Documents |
|---|-----------|
| BOWEL.DWPI,EPAB,JPAB. | 7035 |
| BOWELS.DWPI,EPAB,JPAB. | 308 |
| DISEASE.DWPI,EPAB,JPAB. | 87417 |
| DISEASES.DWPI,EPAB,JPAB. | 80932 |
| IBD.DWPI,EPAB,JPAB. | 268 |
| IBDS.DWPI,EPAB,JPAB. | 6 |
| B7\$ | 0 |
| B7.DWPI,EPAB,JPAB. | 1501 |
| B7A.DWPI,EPAB,JPAB. | 3 |
| B7A7.DWPI,EPAB,JPAB. | 1 |
| B7B.DWPI,EPAB,JPAB. | 15 |
| ((B7\$) SAME (ANTIBOD\$) AND (CROHN\$ OR BOWEL ADJ DISEASE OR IBD)).JPAB,EPAB,DWPI. | 11 |

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Cost is in DialUnits

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06jan03 08:44:21 User208760 Session D2242.1
\$0.34 0.096 DialUnits File1
\$0.34 Estimated cost File1
\$0.34 Estimated cost this search
\$0.34 Estimated total session cost 0.096 DialUnits

File 410:Chronolog(R) 1981-2002/Nov
(c) 2002 The Dialog Corporation

Set Items Description

? set hi ;set hi

HIGHLIGHT set on as ''

HIGHLIGHT set on as ''

? begin 5,73,155,399

06jan03 08:44:30 User208760 Session D2242.2
\$0.00 0.072 DialUnits File410
\$0.00 Estimated cost File410
\$0.03 TELNET
\$0.03 Estimated cost this search
\$0.37 Estimated total session cost 0.168 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1969-2002/Dec W5
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*File 5: Alert feature enhanced for multiple files, duplicates removal, customized scheduling. See HELP ALERT.

File 73:EMBASE 1974-2003/Dec W5
(c) 2003 Elsevier Science B.V.

*File 73: Alert feature enhanced for multiple files, duplicates removal, customized scheduling. See HELP ALERT.

File 155:MEDLINE(R) 1966-2002/Dec W3

*File 155: Updating of completed records has resumed. See Help News155.
Alert feature enhanced with customized scheduling. See HELP ALERT.

File 399:CA SEARCH(R) 1967-2003/UD=13802
(c) 2003 American Chemical Society

*File 399: Use is subject to the terms of your user/customer agreement.
Alert feature enhanced for multiple files, etc. See HELP ALERT.

Set Items Description

? s ((cd80 or b7(w)1)(10n)(antibod?) and (crohn? or ibd or bowel)

>>>Unmatched parentheses

? s (cd80 or b7(w)1)(10n)(antibod?) and (crohn? or ibd or bowel)

Processing

| | |
|---------|---|
| 8281 | CD80 |
| 16620 | B7 |
| 8807182 | 1 |
| 5017 | B7(W)1 |
| 1764763 | ANTIBOD? |
| 1197 | (CD80 OR B7(W)1)(10N)ANTIBOD? |
| 55700 | CROHN? |
| 8015 | IBD |
| 134845 | BOWEL |
| S1 | 12 (CD80 OR B7(W)1)(10N)(ANTIBOD?) AND (CROHN? OR IBD OR BOWEL) |

? rd s1

...completed examining records

S2 10 RD S1 (unique items)

? t s2/3/all

2/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10420868 BIOSIS NO.: 199699042013
Inflammatory cells infiltrating human colorectal carcinomas express HLA class II but not B7-1 and B7-2 costimulatory molecules of the T-cell activation.
AUTHOR: Chaux Pascal; Moutet Monique; Faivre Jean; Martin Francois; Martin Monique(a)
AUTHOR ADDRESS: (a)Dep. Biol. Therapy Cancer, Fac. de Medecine, 7 Bd. Jeanne d'Arc, 21033 Dijon**France
JOURNAL: Laboratory Investigation 74 (5):p975-983 1996
ISSN: 0023-6837
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

2/3/2 (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)

13930834 22162389 PMID: 12172923
Increased expression of interleukin-12 receptor beta(2) on lamina propria mononuclear cells of patients with active **Crohn's** disease.
Stallmach A; Marth T; Adrian N; Wittig B M; Ecker K-W; Schilling M; Zeitz M; et al
Department of Internal Medicine II, Saarland University, 66421 Homburg, Germany. inasta@uniklinik-saarland.de
International journal of colorectal disease (Germany) Sep 2002, 17 (5) p303-10, ISSN 0179-1958 Journal Code: 8607899
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: In Process

2/3/3 (Item 2 from file: 155)
DIALOG(R)File 155:MEDLINE(R)

09695890 98101253 PMID: 9438323
Increased expression of costimulatory molecules on peripheral blood monocytes in patients with **Crohn's** disease.
Liu Z X; Hiwatashi N; Noguchi M; Toyota T
Third Dept. of Internal Medicine, Tohoku University School of Medicine, Sendai, Japan.
Scandinavian journal of gastroenterology (NORWAY) Dec 1997, 32 (12) p1241-6, ISSN 0036-5521 Journal Code: 0060105
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

2/3/4 (Item 3 from file: 155)
DIALOG(R)File 155:MEDLINE(R)

09585367 98013205 PMID: 9353156
Differential distribution of B7.1 (CD80) and B7.2 (CD86) costimulatory molecules on mucosal macrophage subsets in human inflammatory **bowel** disease (**IBD**).
Rugtveit J; Bakka A; Brandtzaeg P
Laboratory for Immunohistochemistry and Immunopathology, Institute of Pathology, University of Oslo, The National Hospital, Rikshospitalet,

Norway.

Clinical and experimental immunology (ENGLAND) Oct 1997, 110 (1)
p104-13, ISSN 0009-9104 Journal Code: 0057202
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

2/3/5 (Item 4 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

08826764 96181505 PMID: 8610140
Activation of CD4+ T lymphocytes form interleukin 2-deficient mice by
costimulatory B7 molecules.
Razi-Wolf Z; Hollander G A; Reiser H
Department of Pathology, Harvard Medical School, Boston, MA 02115, USA.
Proceedings of the National Academy of Sciences of the United States of
America (UNITED STATES) Apr 2 1996, 93 (7) p2903-8, ISSN 0027-8424
Journal Code: 7505876
Contract/Grant No.: AI-33679; AI; NIAID
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

2/3/6 (Item 5 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

08364883 95104662 PMID: 7528700
Mucosal expression by B7-positive cells of the 60-kilodalton heat-shock
protein in inflammatory bowel disease.
Peetermans W E; D'Haens G R; Ceuppens J L; Rutgeerts P; Geboes K
Department of Internal Medicine, University Hospitals K.U. Leuven,
Belgium.
Gastroenterology (UNITED STATES) Jan 1995, 108 (1) p75-82, ISSN
0016-5085 Journal Code: 0374630
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

2/3/7 (Item 1 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

136036343 CA: 136(3)36343e PATENT
B7-related nucleic acids and polypeptides useful for immunomodulation
INVENTOR(AUTHOR): Mikesell, Glen E.; Chang, Han; Finger, Joshua N.; Yang,
Guchen; Lu, Pin; Zhou, Xia-Di; Peach, Robert
LOCATION: USA
ASSIGNEE: Bristol-Myers Squibb Company
PATENT: PCT International ; WO 200194413 A2 DATE: 20011213
APPLICATION: WO 2001US18257 (20010606) *US PV209811 (20000606) *US
PV272107 (20010228)
PAGES: 179 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C07K-014/705A;
C12N-015/12B; C12N-005/10B; C07K-016/28B; A61K-048/00B; A61K-038/17B;
A61K-039/395B; C12Q-001/68B; G01N-033/53B; A61K-039/395B; A01K-067/027B
DESIGNATED COUNTRIES: AU; CA; IL; JP; MX DESIGNATED REGIONAL: AT; BE; CH
; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR

2/3/8 (Item 2 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

133361915 CA: 133(26)361915u PATENT
Treatment of autoimmune diseases with antagonists which bind to B cell
surface markers
INVENTOR(AUTHOR): Curd, John G.; Kunkel, Lori A.; Grillo-Lopez, Antonio
J.

LOCATION: USA
ASSIGNEE: Genentech, Inc.; Idec Pharmaceuticals, Inc.
PATENT: PCT International ; WO 200067796 A1 DATE: 20001116
APPLICATION: WO 2000US40018 (20000504) *US PV133018 (19990507) *US
PV139621 (19990617)

PAGES: 34 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-039/395A;
A61P-037/00B; A61K-047/48B; C07K-016/28B DESIGNATED COUNTRIES: AE; AG; AL;
AM; AT; AU; AZ; BA; BB; BG; BR; BY; CA; CH; CN; CR; CU; CZ; DE; DK; DM; DZ;
EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR;
KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; NO; NZ; PL; PT;
RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; UZ; VN; YU; ZA;
ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS
; MW; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR;
IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE;
SN; TD; TG

2/3/9 (Item 3 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

133280563 CA: 133(20)280563a PATENT
Human antibodies that bind human IL-12 and methods for producing
INVENTOR(AUTHOR): Salfeld, Jochen G.; Roguska, Michael; Paskind, Michael;
Banerjee, Subhashis; Tracey, Daniel E.; White, Michael; Kaymakcalan, Zehra;
Labkovsky, Boris; Sakorafas, Paul; Friedrich, Stuart; Myles, Angela;
Veldman, Geertruida M.; Venturini, Amy; Warne, Nicholas W.; Widom, Angela;
Elvin, John G.; Duncan, Alexander R.; Derbyshire, Elaine J.; Carmen, Sara;
Smith, Stephen; Holtet, Thor Las; Du, Fou Sarah L.

LOCATION: Germany,
ASSIGNEE: Basf A.-G.; Genetics Institute Inc.; et al.
PATENT: PCT International ; WO 200056772 A1 DATE: 20000928
APPLICATION: WO 2000US7946 (20000324) *US PV126603 (19990325)
PAGES: 377 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C07K-016/24A;
C12N-015/13B; C12N-015/63B; C12N-005/10B; C07K-016/00B; A61K-039/395B;
G01N-033/577B; C12P-021/08B; A61P-043/00B DESIGNATED COUNTRIES: AE; AG; AL
; AM; AT; AU; AZ; BA; BB; BG; BR; BY; CA; CH; CN; CR; CU; CZ; DE; DK; DM;
DZ; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP;
KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; NO; NZ; PL;
PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN;
YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM
; KE; LS; MW; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR;
GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG

2/3/10 (Item 4 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

130223295 CA: 130(17)223295d PATENT
Preparation of imidazoquinoxaline protein tyrosine kinase inhibitors
INVENTOR(AUTHOR): Barrish, Joel C.; Chen, Ping; Das, Jagabandhu;
Iwanowicz, Edwin J.; Norris, Derek J.; Padmanabha, Ramesh; Roberge, Jacques
Y.; Schieven, Gary L.

LOCATION: USA

ASSIGNEE: Bristol-Myers Squibb Company

PATENT: PCT International ; WO 9909845 A1 DATE: 19990304

APPLICATION: WO 98US16027 (19980803) *US 56770 (19970825) *US 69159

(19971209)

PAGES: 315 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A31K-031/54A;
A31K-031/495B; C07D-403/02B; C07D-413/14B DESIGNATED COUNTRIES: AL; AM; AT
; AU; AZ; BA; BB; BG; BR; BY; CA; CH; CN; CU; CZ; DE; DK; EE; ES; FI; GB;
GE; GH; GM; HU; ID; IL; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU;
LV; MD; MG; MK; MN; MW; MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL;
TJ; TM; TR; TT; UA; UG; UZ; VN; YU; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM
DESIGNATED REGIONAL: GH; GM; KE; LS; MW; SD; SZ; UG; ZW; AT; BE; CH; CY;
DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI;
CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

? s (b7?) (10n) (antibod?) and (crohn? or ibd or bowel)

20998 B7?

1764763 ANTIBOD?

3340 B7? (10N) ANTIBOD?

55700 CROHN?

8015 IBD

134845 BOWEL

S3 32 (B7?) (10N) (ANTIBOD?) AND (CROHN? OR IBD OR BOWEL)

? rd s3

...completed examining records

S4 18 RD S3 (unique items)

? t s4/3/all

4/3/1 (Item 1 from file: 5)

DIALOG(R) File 5: Biosis Previews(R)

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10420868 BIOSIS NO.: 199699042013

Inflammatory cells infiltrating human colorectal carcinomas express HLA
class II but not B7-1 and B7-2 costimulatory molecules of the T-cell
activation.

AUTHOR: Chaux Pascal; Moutet Monique; Faivre Jean; Martin Francois; Martin
Monique(a)

AUTHOR ADDRESS: (a) Dep. Biol. Therapy Cancer, Fac. de Medecine, 7 Bd.

Jeanne d'Arc, 21033 Dijon**France

JOURNAL: Laboratory Investigation 74 (5):p975-983 1996

ISSN: 0023-6837

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

4/3/2 (Item 2 from file: 5)

DIALOG(R) File 5: Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

08950512 BIOSIS NO.: 199396102013

Role of indium-111 labeled CYT-103 immunoscintigraphy in the evaluation of
patients with recurrent colorectal carcinoma.

AUTHOR: Markowitz Adeline; Saleemi Khalid; Freeman Leonard M(a)

AUTHOR ADDRESS: (a) Dep. Nuclear Med., Montefiore Med. Cent., 111 East 210
Street, Bronx, NY 10467-2490**USA

JOURNAL: Clinical Nuclear Medicine 18 (8):p685-700 1993

ISSN: 0363-9762

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

4/3/3 (Item 3 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

07456011 BIOSIS NO.: 000091052230
INDIUM-LABELED ANTI-COLORECTAL CARCINOMA MONOCLONAL ANTIBODY ACCUMULATION
IN NON-TUMORED TISSUE IN PATIENTS WITH COLORECTAL CARCINOMA
AUTHOR: ABDEL-NABI H H; CHAN H-W; DOERR R J
AUTHOR ADDRESS: DEP. NUCLEAR MED., SUNY BUFFALO, 105 PARKER HALL, 3435 MAIN
ST., BUFFALO, N.Y. 14214.
JOURNAL: J NUCL MED 31 (12). 1990. 1975-1979. 1990
FULL JOURNAL NAME: Journal of Nuclear Medicine
CODEN: JNMEA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

4/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

06927429 BIOSIS NO.: 000089060822
DETECTION OF THE TUMOR-ASSOCIATED GLYCOPROTEIN ANTIGEN TAG-72 IN
PREMALIGNANT LESIONS OF THE COLON
AUTHOR: WOLF B C; D'EMILIA J C; SALEM R R; DECOSTE D; SEARS H F; GOTTLIEB L
S; STEELE G D JR
AUTHOR ADDRESS: LABORATORY CANCER BIOL., NEW ENGLAND DEACONESS HOSP., 50
BINNEY ST., BOSTON, MASS. 02115.
JOURNAL: J NATL CANCER INST (BETHESDA) 81 (24). 1989. 1913-1917. 1989
FULL JOURNAL NAME: Journal of the National Cancer Institute (Bethesda)
CODEN: JNCIE
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

4/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

06821377 BIOSIS NO.: 000088130822
DETECTION OF MC-T AND MC-T-C TYPES OF HUMAN MAST CELLS BY
IMMUNOHISTOCHEMISTRY USING NEW MONOCLONAL ANTI-TRYPTASE AND ANTI-CHYMASE
ANTIBODIES
AUTHOR: IRANI A-M A; BRADFORD T R; KEPLEY C L; SCHECHTER N M; SCHWARTZ L B
AUTHOR ADDRESS: MCV STATION, BOX 225, RICHMOND, VA 23298-0225.
JOURNAL: J HISTOCHEM CYTOCHEM 37 (10). 1989. 1509-1516. 1989
FULL JOURNAL NAME: Journal of Histochemistry and Cytochemistry
CODEN: JHCYA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

4/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

06719110 BIOSIS NO.: 000088028536
TUMOR-ASSOCIATED GLYCOPROTEIN TAG-72 EXPRESSION IN ULCERATIVE COLITIS
AUTHOR: THOR A; ITZKOWITZ S H; SCHLOM J; KIM Y S; HANAUER S
AUTHOR ADDRESS: DEP. PATHOL., MASS. GEN. HOSP., HARVARD MED. SCH., BOSTON,
MASS., USA.
JOURNAL: INT J CANCER 43 (5). 1989. 810-815. 1989
FULL JOURNAL NAME: International Journal of Cancer
CODEN: IJCNA
RECORD TYPE: Abstract

LANGUAGE: ENGLISH

4/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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06685680 BIOSIS NO.: 000087127866
DIFFERENCES IN BIODISTRIBUTION OF INDIUM-111 AND IODINE-131-LABELED

**B72.3 MONOCLONAL ANTIBODIES IN PATIENTS WITH COLORECTAL
CANCER**

AUTHOR: YOKOYAMA K; CARRASQUILLO J A; CHANG A E; COLCHER D; ROSELLI M;
SUGARBAKER P; SINDELAR W; REYNOLDS J C; PERENTESIS P; ET AL

AUTHOR ADDRESS: DEP. OF NUCL. MED., NIH, BLDG. 10/RM. IC401 20892.

JOURNAL: J NUCL MED 30 (3). 1989. 320-327. 1989

FULL JOURNAL NAME: Journal of Nuclear Medicine

CODEN: JNMEA

RECORD TYPE: Abstract

LANGUAGE: ENGLISH

4/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

06595799 BIOSIS NO.: 000087037961
ABERRANT EXPRESSION OF MONOCLONAL ANTIBODY-DEFINED COLONIC MUCOSAL ANTIGENS
IN INFLAMMATORY **BOWEL DISEASE**

AUTHOR: HAVILAND A E; BOROWITZ M J; LAN M S; KAUFMAN B; KHORRAMI A; PHELPS
P C; METZGAR R S

AUTHOR ADDRESS: BOX 3839, DEP. MICROBIOLOGY AND IMMUNOLOGY, DUKE UNIV. MED.
CENTER, DURHAM, NORTH CAROLINA 27710.

JOURNAL: GASTROENTEROLOGY 95 (5). 1988. 1302-1311. 1988

FULL JOURNAL NAME: Gastroenterology

CODEN: GASTA

RECORD TYPE: Abstract

LANGUAGE: ENGLISH

4/3/9 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
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11469345 EMBASE No: 2002041067
Decreased lamina propria effector cell responsiveness to interleukin-10
in ileal **Crohn's disease**

Colpaert S.; Vanstraelen K.; Liu Z.; Penninckx F.; Geboes K.; Rutgeerts
P.; Ceuppens J.

S. Colpaert, Lab. of Experimental Immunology, University Hospital,
Katholieke Universiteit Leuven, Leuven Belgium

Clinical Immunology (CLIN. IMMUNOL.) (United States) 2002, 102/1
(68-76)

CODEN: CLIIF ISSN: 1521-6616

DOCUMENT TYPE: Journal ; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 48

4/3/10 (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

11246065 EMBASE No: 2001261022
The role of costimulatory molecules B7.1 (CD80) and B7.2 (CD86) in the

pathomechanism of inflammatory process

ROLA CZA(cedil)STEK KOSTYMULUJA(cedil)CYCH B7.1 (CD80) I B7.2 (CD86) W
PATOMECHANIZMIE ODCZYNU ZAPALNEGO

Rutkowski R.; Moniuszko T.

R. Rutkowski, Klinika Alergologii, C. W. Akad. Medycznej Białymstoku, ul.
M. C. Skłodowskiej 24a, 15-276 Białystok Poland

Alergia Astma Immunologia (ALERGIA ASTMA IMMUNOL.) (Poland) 2001, 6/2
(87-94)

CODEN: AAIMF ISSN: 1427-3101

DOCUMENT TYPE: Journal ; Review

LANGUAGE: POLISH SUMMARY LANGUAGE: ENGLISH; POLISH

NUMBER OF REFERENCES: 80

4/3/11 (Item 3 from file: 73)

DIALOG(R)File 73:EMBASE

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10797417 EMBASE No: 2000277841

How to outfox mother nature - Autoimmunity: Moving from shadows to
sunshine

Borchers A.T.; Keen C.L.; Shoenfeld Y.; Gershwin M.E.

Dr. M.E. Gershwin, Div. of Rheumatology/Allerg./Clin., University of
California at Davis, TB192, Davis, CA 95616 United States

AUTHOR EMAIL: megershwin@ucdavis.edu

Israel Medical Association Journal (ISR. MED. ASSOC. J.) (Israel) 2000

, 2/SUPPL. JULY (15-22)

CODEN: IMAJJC ISSN: 1565-1088

DOCUMENT TYPE: Journal; Conference Paper

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 52

4/3/12 (Item 4 from file: 73)

DIALOG(R)File 73:EMBASE

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05461520 EMBASE No: 1993229619

Role of In-111 labeled CYT-103 immunoscintigraphy in the evaluation of
patients with recurrent colorectal carcinoma

Markowitz A.; Saleemi K.; Freeman L.M.

Dept. of Nuclear Medicine, Montefiore Medical Center, 111 East 210
Street, Bronx, NY 10467-2490 United States

Clinical Nuclear Medicine (CLIN. NUCL. MED.) (United States) 1993,
18/8 (685-700)

CODEN: CNMED ISSN: 0363-9762

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

4/3/13 (Item 5 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2003 Elsevier Science B.V. All rts. reserv.

05250912 EMBASE No: 1993018997

Use of radiolabelled monoclonal antibodies in patients with primary and
metastatic large bowel cancer

Sergile S.L.; Haller D.G.; Daly J.M.

Department of Surgery, Hospital of the Univ. Pennsylvania, 3400 Spruce
Street, 4 Silverstein, Philadelphia, PA 19104 United States

Surgical Oncology (SURG. ONCOL.) (United Kingdom) 1992, 1/6 (391-398)

CODEN: SUOCE ISSN: 0960-7404

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

4/3/14 (Item 1 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

13930834 22162389 PMID: 12172923

Increased expression of interleukin-12 receptor beta(2) on lamina propria mononuclear cells of patients with active **Crohn's** disease.

Stallmach A; Marth T; Adrian N; Wittig B M; Ecker K-W; Schilling M; Zeitz M; et al

Department of Internal Medicine II, Saarland University, 66421 Homburg, Germany. inasta@uniklinik-saarland.de

International journal of colorectal disease (Germany) Sep 2002, 17 (5) p303-10, ISSN 0179-1958 Journal Code: 8607899

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: In Process

4/3/15 (Item 2 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

12600869 21544691 PMID: 11693331

CD40 and CD86 upregulation with divergent CMRF44 expression on blood dendritic cells in inflammatory **bowel** diseases.

Vuckovic S; Florin T H; Khalil D; Zhang M F; Patel K; Hamilton I; Hart D N

Mater Medical Research Institute, South Brisbane, Queensland, Australia.

American journal of gastroenterology (United States) Oct 2001, 96 (10) p2946-56, ISSN 0002-9270 Journal Code: 0421030

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

4/3/16 (Item 3 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

07314115 92248120 PMID: 1576351

Multicenter clinical trials of monoclonal **antibody B72**.
.3-GYK-DTPA 111In (111In-CYT-103; OncoScint CR103) in patients with colorectal carcinoma.

Abdel-Nabi H H; Doerr R J

State University of New York, Buffalo.

Targeted diagnosis and therapy (UNITED STATES) 1992, 6 p73-88, ISSN 1046-1906 Journal Code: 8913519

Document type: Clinical Trial; Journal Article; Multicenter Study; Review ; Review, Tutorial

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

4/3/17 (Item 1 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.

137108297 CA: 137(8)108297p PATENT

B7-related factors BSL1, BSL2 and BSL3, encoding nucleic acids and antibodies for immunomodulation and treatment of cancer, viral infection, autoimmune disease, transplant rejection and graft versus host disease

INVENTOR(AUTHOR): Mikesell, Glen E.; Chang, Han; Finger, Joshua N.; Yang,

Guchen; Lu, Pin; Zhou, Xia-Di; Peach, Robert J.

LOCATION: USA

PATENT: U.S. Pat. Appl. Publ. ; US 20020095024 A1 DATE: 20020718

APPLICATION: US 875338 (20010606) *US PV209811 (20000606) *US PV272107 (20010228)

PAGES: 82 pp., Cont.-in-part of U.S. Provisional Ser. No. 272,107.

CODEN: USXXCO LANGUAGE: English CLASS: 530350000; C07K-014/705A; C07K-016/28B; C12P-021/02B; C07H-021/04B; C12N-005/06B

4/3/18 (Item 2 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.

136036343 CA: 136(3)36343e PATENT

B7-related nucleic acids and polypeptides useful for immunomodulation

INVENTOR(AUTHOR): Mikesell, Glen E.; Chang, Han; Finger, Joshua N.; Yang, Guchen; Lu, Pin; Zhou, Xia-Di; Peach, Robert

LOCATION: USA

ASSIGNEE: Bristol-Myers Squibb Company

PATENT: PCT International ; WO 200194413 A2 DATE: 20011213

APPLICATION: WO 2001US18257 (20010606) *US PV209811 (20000606) *US PV272107 (20010228)

PAGES: 179 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C07K-014/705A; C12N-015/12B; C12N-005/10B; C07K-016/28B; A61K-048/00B; A61K-038/17B; A61K-039/395B; C12Q-001/68B; G01N-033/53B; A61K-039/395B; A01K-067/027B

DESIGNATED COUNTRIES: AU; CA; IL; JP; MX DESIGNATED REGIONAL: AT; BE; CH ; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR
? t s4/7/12,13

4/7/12 (Item 4 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2003 Elsevier Science B.V. All rts. reserv.

05461520 EMBASE No: 1993229619

Role of In-111 labeled CYT-103 immunoscintigraphy in the evaluation of patients with recurrent colorectal carcinoma

Markowitz A.; Saleemi K.; Freeman L.M.

Dept. of Nuclear Medicine, Montefiore Medical Center, 111 East 210

Street, Bronx, NY 10467-2490 United States

Clinical Nuclear Medicine (CLIN. NUCL. MED.) (United States) 1993, 18/8 (685-700)

CODEN: CNMED ISSN: 0363-9762

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

An immunoconjugate of the whole **antibody**, B72.3, has been approved by the FDA. It is labeled with indium-111, which allows imaging studies intended for the diagnosis and staging of colorectal and recurrent ovarian carcinoma. The new diagnostic imaging agent (CYT-103), Oncoscint CR/OV, has found particular use in evaluating patients with recurrent carcinoma. The three major indications for the study are: 1) occult disease-unexplained rise in serum tumor markers (e.g. CEA), with negative work-up including CT; 2) known local recurrence (e.g. liver or rectal area)-surgery is planned, but there is a need to rule out other areas of involvement; 3) clarify equivocal CT or MRI finding-to distinguish whether an abnormality is due to recurrent tumor or scar tissue, fibrosis, or unopacified **bowel** loop. Oncoscint has proven to be more sensitive than CT in the detection of disease in the pelvis and extrahepatic abdomen. CT remains the modality of choice for the detection of liver metastases. The combined sensitivity of the two modalities is 88% on a per-patient basis.

4/7/13 (Item 5 from file: 73)
DIALOG(R)File 73:EMBASE
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05250912 EMBASE No: 1993018997

Use of radiolabelled monoclonal antibodies in patients with primary and metastatic large **bowel** cancer

Sergile S.L.; Haller D.G.; Daly J.M.

Department of Surgery, Hospital of the Univ. Pennsylvania, 3400 Spruce Street, 4 Silverstein, Philadelphia, PA 19104 United States

Surgical Oncology (SURG. ONCOL.) (United Kingdom) 1992, 1/6 (391-398)

CODEN: SUOCE ISSN: 0960-7404

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

Accurate assessment of the extent of primary and metastatic large **bowel** cancer is critical to surgical decision making and to providing reliable prognostic information. This prospective study compared external gamma camera images and an intraoperative hand-held gamma detecting probe for detection of radiolabelled monoclonal **antibody** (B72.3) in 28 patients with primary and metastatic large **bowel** cancer. Fourteen patients received 0.2 to 20 mg (2 or 5 mCi) sup 1sup 1sup lindium-labelled monoclonal **antibody** B72.3 followed by whole body imaging scan with an external gamma detector/camera on two occasions 24 h apart within 7 days after injection. Fourteen patients received 1.0 mg (2.0 mCi) sup 1sup 2sup 5iodine-B72.3 followed by intraoperative probe evaluation 2-3 weeks postinjection. Mean patient ages for the two groups were 60 years (range 28-75 years) and 63 years (range 43-77 years), respectively. Disease sites were primary in the large **bowel** in six patients and primary as well as metastatic in 22 patients. External scanning detected sup 1sup 1sup lindium-B72.3 uptake in 1/5 primary lesions, 1/7 hepatic and 1/3 extrahepatic sites. The intraoperative gamma probe localized disease in 1/3 primary lesions, 7/11 hepatic and 3/3 extrahepatic sites. The intraoperative gamma probe had a sensitivity of 71% for detection of metastases compared with a 20% sensitivity using the external gamma scan method (P = 0.03). sup 1sup 2sup 5Iodine-labelled B72.3 influenced the extent of the operative procedure in 4/14 (29%) patients; immunolocalization with external gamma detection did not alter the operative procedure in the 14 patients studied. Thus, using a hand-held gamma probe at operation to detect tumour uptake of sup 1sup 2sup 5iodine-B72.3 was more sensitive compared with external scanning for sup 1sup 1sup lindium-B72.3 in patients with primary and metastatic large **bowel** cancer.

? s (CTLA?) and (crohn? or ibd or bowel)

6266 CTLA?

55700 CROHN?

8015 IBD

134845 BOWEL

S5 58 (CTLA?) AND (CROHN? OR IBD OR BOWEL)

? rd s5

...examined 50 records (50)

...completed examining records

S6 29 RD S5 (unique items)

? t s6/3/all

6/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

14024569 BIOSIS NO.: 200300018598

CTLA4 gene polymorphisms in Dutch and Chinese patients with inflammatory **bowel** disease.

AUTHOR: Xia B(a); Crusius J B A; Wu J; Zwiers A; van Bodegraven Ad A; Pena A S

AUTHOR ADDRESS: (a)Dept. of Gastroenterology, Zhongnan Hospital, Wuhan
University Medical College, No. 169 Donghu Road, Wuhan, Hubei Province,
430071, China**China E-Mail: bingxia@public.wh.hb.cn
JOURNAL: Scandinavian Journal of Gastroenterology 37 (11):p1296-1300
November 2002 2002
MEDIUM: print
ISSN: 0036-5521
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13997863 BIOSIS NO.: 200200626684
Analysis of major histocompatibility complex antigens and **CTLA-4**
alleles in patients with primary sclerosing cholangitis.
AUTHOR: Bittencourt Paulo L(a); Palacios Selma A; Cancado Eduardo L; Porta
Gilda; Carrilho Flair J; Laudanna Antonio A; Kalil Jorge; Goldberg Anna C
AUTHOR ADDRESS: (a)Portuguese Hospital of Salvador, BA, Salvador**Brazil
JOURNAL: Hepatology 36 (4 Part 2):p494A October, 2002
MEDIUM: print
CONFERENCE/MEETING: 53rd Annual Meeting on the Liver BOSTON, MA, USA
November 01-05, 2002
ISSN: 0270-9139
RECORD TYPE: Citation
LANGUAGE: English

6/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13791590 BIOSIS NO.: 200200420411
CTLA4 gene polymorphisms are associated with, and linked to,
insulin-dependent diabetes mellitus in a Russian population.
AUTHOR: Chistiakov Dmitry A(a); Savost'anov Kirill V; Nosikov Valery V
AUTHOR ADDRESS: (a)INSERM U36 - College de France, 75231, Paris, Cedex 05**
France E-Mail: dimitry.chistiakov@eudoramail.com, kir
savostianov@yahoo.com, nosikov@genetika.ru
JOURNAL: BMC Genetics 2 (6 Cited May 17, 2002):p1-5 March 27, 2001
MEDIUM: online
ISSN: 1471-2156
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13712572 BIOSIS NO.: 200200341393
Membrane lymphotoxin regulates CD8+ T cell-mediated intestinal allograft
rejection.
AUTHOR: Kim O S(a); Guo Z; Wang J; Wu Q(a); Hart J(a); Fu Y-X(a); Newell K
A
AUTHOR ADDRESS: (a)University of Chicago, Chicago, IL**USA
JOURNAL: Laboratory Investigation 82 (1):p133A January, 2002
MEDIUM: print
CONFERENCE/MEETING: Annual Meeting of the United States and Canadian
Academy of Pathology Chicago, IL, USA February 23-March 01, 2002

ISSN: 0023-6837
RECORD TYPE: Citation
LANGUAGE: English

6/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13643425 BIOSIS NO.: 200200272246
No evidence to support CTLA-4 as a susceptibility gene in MS
families: The Canadian Collaborative Study.
AUTHOR: Dymnt D A; Steckley J L; Willer C J; Armstrong H; Sadovnick A D;
Risch N; Ebers G C(a)
AUTHOR ADDRESS: (a)Department of Clinical Neurology, University of Oxford,
Oxford, OX2 6HE**UK E-Mail: george.ebers@clneuro.oxford.ac.uk
JOURNAL: Journal of Neuroimmunology 123 (1-2):p193-198 February, 2002
MEDIUM: print
ISSN: 0165-5728
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13593274 BIOSIS NO.: 200200222095
CTLA4-Ig inhibits development of colitis more effectively than 5-ASA
in C.B-17 SCID mice adoptively transferred with naive T cells isolated
from B10.D2 splenocytes.
AUTHOR: McAdams Holly A(a); Truneh Alemseged(a); Kou Jen P(a); Eichman
Christopher(a); Davenport Colleen M(a)
AUTHOR ADDRESS: (a)SmithKline Beecham, King of Prussia, PA**USA
JOURNAL: Gastroenterology 120 (5 Supplement 1):pA688 April, 2001
MEDIUM: print
CONFERENCE/MEETING: 102nd Annual Meeting of the American
Gastroenterological Association and Digestive Disease Week Atlanta,
Georgia, USA May 20-23, 2001
ISSN: 0016-5085
RECORD TYPE: Citation
LANGUAGE: English

6/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13013691 BIOSIS NO.: 200100220840
Regulatory T cells in the control of inflammatory bowel disease.
AUTHOR: Powrie F(a)
AUTHOR ADDRESS: (a)Nuffield Dept of Surgery, John Radcliffe Hospital,
University of Oxford, Oxford, OX3 9DU**UK
JOURNAL: Diabetes-Metabolism Research and Reviews 17 (Suppl. 1):pS15
January-February, 2001
MEDIUM: print
CONFERENCE/MEETING: 5th International Congress of the Immunology of
Diabetes Society Madras, Chennai, India February 13-16, 2001
ISSN: 1520-7552
RECORD TYPE: Citation
LANGUAGE: English
SUMMARY LANGUAGE: English

6/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

12616737 BIOSIS NO.: 200000370239
Cytotoxic T lymphocyte-associated antigen 4 plays an essential role in the function of CD25+CD4+ regulatory cells that control intestinal inflammation.
AUTHOR: Read Simon; Malmstrom Vivianne; Powrie Fiona(a)
AUTHOR ADDRESS: (a)Nuffield Department of Surgery, John Radcliffe Hospital, Oxford University, Oxford, OX3 9DU**UK
JOURNAL: Journal of Experimental Medicine 192 (2):p295-302 July 17, 2000
MEDIUM: print
ISSN: 0022-1007
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

6/3/9 (Item 9 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

12450287 BIOSIS NO.: 200000203789
Blockade of the B7-CD28 pathway by CTLA4-Ig counteracts rejection and prolongs survival in small bowel transplantation.
AUTHOR: Kurlberg G(a); Haglind E; Schon K; Tornqvist H; Lycke N
AUTHOR ADDRESS: (a)Department of Surgery, Sahlgrenska University Hospital/Ostra, SE-416 85, Goteborg**Sweden
JOURNAL: Scandinavian Journal of Immunology 51 (3):p224-230 March, 2000
ISSN: 0300-9475
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

6/3/10 (Item 10 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

12318700 BIOSIS NO.: 200000039728
Expression of CD40 and its ligand, CD40L, in intestinal lesions of Crohn's disease.
AUTHOR: Battaglia Edda; Biancone Luigi; Resegotti Andrea; Emanuelli Giorgio; Fronda Gian Ruggero; Camussi Giovanni(a)
AUTHOR ADDRESS: (a)Cattedra di Nefrologia, Dipartimento di Medicina Interna, Universita di Torino, Corso Dogliotti 14, 10126, Torino**Italy
JOURNAL: American Journal of Gastroenterology 94 (11):p3279-3284 Nov., 1999
ISSN: 0002-9270
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

6/3/11 (Item 11 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11949816 BIOSIS NO.: 199900195925

CTLA4IgG treatment induces long-term acceptance of rat small
bowel allografts.

AUTHOR: Tarumi Ken; Murakami Masaaki; Yagihashi Atsuhito; Nakagawa Izumi;
Hirata Koichi; Uede Toshimitsu(a)
AUTHOR ADDRESS: (a)Section of Immunopathogenesis, Institute of Immunological
Science, Hokkaido University, Kita-15, **Japan
JOURNAL: Transplantation (Baltimore) 67 (4):p520-525 Feb. 27, 1999
ISSN: 0041-1337
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/12 (Item 12 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11900206 BIOSIS NO.: 199900146315
Induction and maintenance of tolerance by **CTLA-4IG** in rat small
bowel allografts.
AUTHOR: Tarumi K(a); Yagihashi A; Tsuruma T; Koide S; Sasaki K; Hirata K
AUTHOR ADDRESS: (a)First Dep. Surgery, Sapporo Med. Univ. Sch. Med., South
1 West 16, Chuo-ku, Sapporo 060-0061**Japan
JOURNAL: Transplantation Proceedings 31 (1-2):p878-881 Feb.-March, 1999
CONFERENCE/MEETING: XVIIth World Congress of the Transplantation Society
Montreal, Quebec, Canada July 12-17, 1998
SPONSOR: Transplantation Society
ISSN: 0041-1345
RECORD TYPE: Citation
LANGUAGE: English

6/3/13 (Item 13 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11741511 BIOSIS NO.: 199800522207
Prolongation of rat small bowel allograft survival by **CTLA-4**
IG.
AUTHOR: Tarumi K(a); Yagihashi A; Murakami M; Uede T; Hirata K
AUTHOR ADDRESS: (a)First Dep. Surg., Sapporo Med. Univ. Sch. Med., South 1
West 16, Sapporo 060**Japan
JOURNAL: Transplantation Proceedings 30 (6):p2596-2599 Sept., 1998
CONFERENCE/MEETING: Fifth International Symposium on Intestinal
Transplantation Cambridge, England, UK July 31-August 2, 1997
ISSN: 0041-1345
RECORD TYPE: Citation
LANGUAGE: English

6/3/14 (Item 14 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11296879 BIOSIS NO.: 199800078211
Genetic susceptibility to the development of autoimmune disease.
AUTHOR: Heward Joanne; Gough Stephen C L(a)
AUTHOR ADDRESS: (a)Birmingham Heartlands Hosp., Bordesley Green East,
Birmingham B9 5SS**UK
JOURNAL: Clinical Science (London) 93 (6):p479-491 Dec., 1997
ISSN: 0143-5221
DOCUMENT TYPE: Literature Review
RECORD TYPE: Abstract
LANGUAGE: English

6/3/15 (Item 15 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10744319 BIOSIS NO.: 199799365464
Induction of tolerance to small **bowel** allografts in high-responder
rats by combining anti-CD4 with **CTLA4Ig**.
AUTHOR: Yin Deng-Ping; Sankary Howard N; Williams James; Krieger Nancy;
Fathman C Garrison(a)
AUTHOR ADDRESS: (a)Stanford Univ. Sch. Med., Dep. Med., Div. Immunol., Room
S021, Stanford, CA 94305-5111**USA
JOURNAL: Transplantation (Baltimore) 62 (11):p1537-1539 1996
ISSN: 0041-1337
RECORD TYPE: Abstract
LANGUAGE: English

6/3/16 (Item 16 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09389261 BIOSIS NO.: 199497397631
CD28-pathway blockade with **CTLA4lg** leads to prolongation of small
bowel transplant survival in rats.
AUTHOR: Pescovitz M D(a); Yang R; Liu Q; Collins M H; Grosfeld J L
AUTHOR ADDRESS: (a)Dep. Surg., Indiana Univ., UH 4258, 550 N. University
Blvd., Indianapolis, IN 46202**USA
JOURNAL: Transplantation Proceedings 26 (3):p1618-1619 1994
CONFERENCE/MEETING: Third International Symposium on Small Bowel
Transplantation Paris, France November 3-6, 1993
ISSN: 0041-1345
RECORD TYPE: Citation
LANGUAGE: English

6/3/17 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

11246065 EMBASE No: 2001261022
The role of costimulatory molecules B7.1 (CD80) and B7.2 (CD86) in the
pathomechanism of inflammatory process
ROLA CZA(cedil)STEK KOSTYMULUJA(cedil)CYCH B7.1 (CD80) I B7.2 (CD86) W
PATOMECHANIZMIE ODCZYNU ZAPALNEGO
Rutkowski R.; Moniuszko T.
R. Rutkowski, Klinika Alergologii, C. W. Akad. Medycznej Białymstoku, ul.
M. C. Skłodowskiej 24a, 15-276 Białystok Poland
Alergia Astma Immunologia (ALERGIA ASTMA IMMUNOL.) (Poland) 2001, 6/2
(87-94)
CODEN: AAIMF ISSN: 1427-3101
DOCUMENT TYPE: Journal ; Review
LANGUAGE: POLISH SUMMARY LANGUAGE: ENGLISH; POLISH
NUMBER OF REFERENCES: 80

6/3/18 (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

10843895 EMBASE No: 2000325872
Modulation of gastrointestinal inflammation by chimeric proteins in
experimental models

Stallmach A.; Wittig B.M.; Zeitz M.
Dr. A. Stallmach, Clinic for Internal Medicine II, Saarland University,
D-66421 Homburg/Saar Germany
Zeitschrift fur Gastroenterologie (Z. GASTROENTEROL.) (Germany) 2000,
38/8 (647-652)
CODEN: ZGASA ISSN: 0044-2771
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH; GERMAN
NUMBER OF REFERENCES: 59

6/3/19 (Item 3 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

05803612 EMBASE No: 1994215181
CD28-pathway blockade with **CTLA4Ig** leads to prolongation of small
bowel transplant survival in rats
Pescovitz M.D.; Yang R.; Liu Q.; Collins M.H.; Grosfeld J.L.
Department of Surgery, Indiana University, 550 N University
Blvd., Indianapolis, IN 46202 United States
Transplantation Proceedings (TRANSPLANT. PROC.) (United States) 1994,
26/3 (1618-1619)
CODEN: TRPPA ISSN: 0041-1345
DOCUMENT TYPE: Journal; Conference Paper
LANGUAGE: ENGLISH

6/3/20 (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)

10334676 99324009 PMID: 10395708
Resistance of **Crohn's** disease T cells to multiple apoptotic signals
is associated with a Bcl-2/Bax mucosal imbalance.
Ina K; Itoh J; Fukushima K; Kusugami K; Yamaguchi T; Kyokane K; Imada A;
Binion D G; Musso A; West G A; Dobrea G M; McCormick T S; Lapetina E G;
Levine A D; Ottaway C A; Fiocchi C
Division of Gastroenterology, Molecular Cardiovascular Research Center,
Case Western Reserve University School of Medicine, Cleveland, OH 44106,
USA.
Journal of immunology (Baltimore, Md. : 1950) (UNITED STATES) Jul 15
1999, 163 (2) p1081-90, ISSN 0022-1767 Journal Code: 2985117R
Contract/Grant No.: DK30399; DK; NIDDK; DK50984; DK; NIDDK
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

6/3/21 (Item 2 from file: 155)
DIALOG(R)File 155:MEDLINE(R)

09771260 98206433 PMID: 9546357
Human **CTLA** -4 is expressed in situ on T lymphocytes in germinal
centers, in cutaneous graft-versus-host disease, and in Hodgkin's disease.
Vandenborre K; Delabie J; Boogaerts M A; De Vos R; Lorre K; De
Wolf-Peeters C; Vandenberghe P
Laboratory for Experimental Hematology, University of Leuven, Belgium.
American journal of pathology (UNITED STATES) Apr 1998, 152 (4)
p963-73, ISSN 0002-9440 Journal Code: 0370502
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

6/3/22 (Item 1 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
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137304813 CA: 137(21)304813t PATENT
Modulators of hedgehog signaling pathway for treatment of T-cell-mediated diseases
INVENTOR(AUTHOR): Lamb, Jonathan Robert; Hoyne, Gerard Francis; Dallman, Margaret Jane; Champion, Brian Robert
LOCATION: UK,
ASSIGNEE: Lorantis Limited
PATENT: PCT International ; WO 200280952 A2 DATE: 20021017
APPLICATION: WO 2002GB1666 (20020409) *GB 20018872 (20010409) *GB 20018873 (20010409)
PAGES: 154 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-038/00A
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; OM; PH; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

6/3/23 (Item 2 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

137246527 CA: 137(17)246527q PATENT
Multivalent MHC constructs: Immunoanalysis, diagnosis and therapy
INVENTOR(AUTHOR): Winther, Lars; Petersen, Lars Oestergaard; Buus, Soeren; Schoeller, Joergen; Ruub, Erik; Aamellem, Oeystein
LOCATION: Den.
ASSIGNEE: Dako A/S; Dynal Biotech Asa
PATENT: PCT International ; WO 200272631 A2 DATE: 20020919
APPLICATION: WO 2002DK169 (20020313) *DK 2001435 (20010314) *DK 2001436 (20010314) *DK 2001441 (20010314) *US PV275470 (20010314) *US PV275448 (20010314) *US PV275447 (20010314)
PAGES: 304 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C07K-014/705A
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; CZ; DE; DE; DK; DK; DM; DZ; EC; EE; EE; ES; FI; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; OM; PH; PL; PT; RO; RU; SD; SE; SG; SI; SK; SK; SL; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

6/3/24 (Item 3 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
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137108297 CA: 137(8)108297p PATENT
B7-related factors BSL1, BSL2 and BSL3, encoding nucleic acids and antibodies for immunomodulation and treatment of cancer, viral infection, autoimmune disease, transplant rejection and graft versus host disease
INVENTOR(AUTHOR): Mikesell, Glen E.; Chang, Han; Finger, Joshua N.; Yang, Guchen; Lu, Pin; Zhou, Xia-Di; Peach, Robert J.

LOCATION: USA
PATENT: U.S. Pat. Appl. Publ. ; US 20020095024 A1 DATE: 20020718
APPLICATION: US 875338 (20010606) *US PV209811 (20000606) *US PV272107
(20010228)
PAGES: 82 pp., Cont.-in-part of U.S. Provisional Ser. No. 272,107.
CODEN: USXXCO LANGUAGE: English CLASS: 530350000; C07K-014/705A;
C07K-016/28B; C12P-021/02B; C07H-021/04B; C12N-005/06B

6/3/25 (Item 4 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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136273744 CA: 136(18)273744u JOURNAL
Haplotype tagging for the identification of common disease genes
AUTHOR(S): Johnson, Gillian C. L.; Esposito, Laura; Barratt, Bryan J.;
Smith, Annabel N.; Heward, Joanne; Di Genova, Gianfranco; Ueda, Hironori;
Cordell, Heather J.; Eaves, Iain A.; Dudbridge, Frank; Twells, Rebecca C.
J.; Payne, Felicity; Hughes, Wil; Nutland, Sarah; Stevens, Helen; Carr,
Phillipa; Tuomilehto-Wolf, Eva; Tuomilehto, Jaakko; Gough, Stephen C. L.;
Clayton, David G.; Todd, John A.
LOCATION: JDRF/WT Diabetes and Inflammation Laboratory, Cambridge
Institute for Medical Research, University of Cambridge, Cambridge, UK,
JOURNAL: Nat. Genet. DATE: 2001 VOLUME: 29 NUMBER: 2 PAGES: 233-237
CODEN: NGENEC ISSN: 1061-4036 LANGUAGE: English PUBLISHER: Nature
America Inc.

6/3/26 (Item 5 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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136052724 CA: 136(4)52724k PATENT
Methods for regulating a cell-mediated immune response by blocking
lymphocytic signals and by blocking LFA-1 mediated adhesion
INVENTOR(AUTHOR): Townsend, Robert M.; Todderud, Charles Gordon; Peach,
Robert J.
LOCATION: USA
ASSIGNEE: Bristol-Myers Squibb Company
PATENT: PCT International ; WO 200195928 A2 DATE: 20011220
APPLICATION: WO 2001US18619 (20010608) *US PV210671 (20000609)
PAGES: 75 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-038/17A;
A61K-039/395B; A61P-037/00B; C07K-014/705B; C07K-016/28B; A61K-039/395B;
A61K-038/17B DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB;
GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR;
LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD;
SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM;
AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ
; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE;
IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE;
SN; TD; TG

6/3/27 (Item 6 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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134086272 CA: 134(7)86272k PATENT
Preparation of pyrimidine derivatives as Src-family protein tyrosine
kinase inhibitor compounds
INVENTOR(AUTHOR): Hunt, Julianne A.; Mills, Sander G.; Sinclair, Peter J.
; Zaller, Dennis M.
LOCATION: USA

ASSIGNEE: Merck & Co., Inc.
PATENT: PCT International ; WO 200100214 A1 DATE: 20010104
APPLICATION: WO 2000US17472 (20000626) *US PV141597 (19990630)
PAGES: 181 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-031/506A;
C07D-403/04B; C07D-403/14B; C07D-413/14B; C07D-417/14B
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ;
CA; CH; CN; CR; CU; CZ; DE; DK; DM; DZ; EE; ES; FI; GB; GD; GE; GH; GM; HR;
HU; ID; IL; IN; IS; JP; KE; KG; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD;
MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ;
TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU;
TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW
; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE;
BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

6/3/28 (Item 7 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
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134086271 CA: 134(7)86271j PATENT
Preparation of pyrimidine derivatives as Src-family protein tyrosine
kinase inhibitor compounds
INVENTOR(AUTHOR): Armstrong, Helen M.; Beresis, Richard; Goulet, Joung L.
; Holmes, Mark A.; Hong, Xingfang; Mills, Sander G.; Parsons, William H.;
Sinclair, Peter J.; Steiner, Mark G.; Wong, Frederick; Zaller, Dennis M.
LOCATION: USA
ASSIGNEE: Merck & Co., Inc.
PATENT: PCT International ; WO 200100213 A1 DATE: 20010104
APPLICATION: WO 2000US17443 (20000626) *US PV141639 (19990630)
PAGES: 470 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-031/506A;
C07D-401/14B; C07D-403/04B; C07D-403/14B DESIGNATED COUNTRIES: AE; AG; AL;
AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CR; CU; CZ; DE; DK; DM;
DZ; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KR;
KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL;
PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN;
YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM
; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI;
FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI; CM; GA; GN; GW;
ML; MR; NE; SN; TD; TG

6/3/29 (Item 8 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
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130223295 CA: 130(17)223295d PATENT
Preparation of imidazoquinoxaline protein tyrosine kinase inhibitors
INVENTOR(AUTHOR): Barrish, Joel C.; Chen, Ping; Das, Jagabandhu;
Iwanowicz, Edwin J.; Norris, Derek J.; Padmanabha, Ramesh; Roberge, Jacques
Y.; Schieven, Gary L.
LOCATION: USA
ASSIGNEE: Bristol-Myers Squibb Company
PATENT: PCT International ; WO 9909845 A1 DATE: 19990304
APPLICATION: WO 98US16027 (19980803) *US 56770 (19970825) *US 69159
(19971209)
PAGES: 315 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A31K-031/54A;
A31K-031/495B; C07D-403/02B; C07D-413/14B DESIGNATED COUNTRIES: AL; AM; AT
; AU; AZ; BA; BB; BG; BR; BY; CA; CH; CN; CU; CZ; DE; DK; EE; ES; FI; GB;
GE; GH; GM; HU; ID; IL; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU;
LV; MD; MG; MK; MN; MW; MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL;
TJ; TM; TR; TT; UA; UG; UZ; VN; YU; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM
DESIGNATED REGIONAL: GH; GM; KE; LS; MW; SD; SZ; UG; ZW; AT; BE; CH; CY;
DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI;
CM; GA; GN; GW; ML; MR; NE; SN; TD; TG